

## **AMENDMENTS TO THE CLAIMS:**

1. (Currently Amended) A heating radiator or heated towel rail, particularly for installation in a bathroom such as a hotel bathroom, incorporating a screen of a TV or similar ~~media/audio=~~ ~~visual/audio or~~ visual display device with either built in, or separate speakers, and also incorporating a mirror utilizing the "mirror vision" principle of a two-way mirror covering the screen, looking like a conventional mirror when the media type is switched off, but being viewable through when the media type is switched on.
2. (Original) A heating radiator or towel rail as claimed in Claim 1, wherein the radiator/towel rail is heatable electrically.
3. (Original) A heating radiator or towel rail as claimed in Claim 1 or Claim 2, wherein the radiator/towel rail is adapted to be connected to a (water filled) central heating system and hence is of any industry-standard radiator/towel rail length to enable use to be made of existing piping/connections with minimal plumbing work.
4. (Previously Presented) A heating radiator or towel rail as claimed in Claim 1, wherein the TV or similar device is inset into the radiator/towel rail, such that the TV is flush, or substantially so, with a surface of the radiator/towel rail.

5. (Previously Presented) A heating radiator or towel rail as claimed in Claim 1, wherein the TV or similar device is surface mounted onto, or into, the radiator/towel rail.
6. (Currently Amended) A heating radiator or towel rail as claimed in Claim 1, wherein the TV or similar visual display device, is attached to a back box.
7. (Original) A heating radiator or towel rail as claimed in Claim 6, wherein speakers and power supply means are also attached to the back box.
8. (Previously Presented) A heating radiator or towel rail as claimed in Claim 6 wherein a cable entry/exit hole is provided in the back box.
9. (Previously Presented) A heating radiator or towel rail as claimed in Claim 6, wherein the back box is of stainless steel or other non-rusting material.
10. (Previously Presented) A heating radiator or towel rail as claimed in Claim 6, wherein an open front of the back box is closed off by a glass screen.
11. (Previously Presented) A heating radiator or towel rail as claimed in Claim 6, wherein the engagement of the glass screen and the back box is in a water and vapour sealing manner.

12. (Currently Amended) A heating radiator or towel rail as claimed in Claim 6 10, wherein a mirror vision film is located over an inner surface of the glass screen.
13. (Currently Amended) A heating radiator or towel rail as claimed in Claim 12, wherein a black p. v. c. layer, with an aperture appropriate to the size of the ~~TV~~ screen of the TV or similar visual display device, is located at the inner surface of the mirror vision film.
14. (Previously Presented) A heating radiator or towel rail as claimed in Claim 6, wherein the back box is fixed to a frame portion of the radiator/towel rail.
15. (Previously Presented) A heating radiator or towel rail as claimed in Claim 1, wherein the TV or similar device is remotely controlled.
16. (Previously Presented) A heating radiator or towel rail as claimed in Claim 1, wherein the TV or similar device is provided with manual buttons/knobs.
17. (Original) A heating radiator or towel rail as claimed in Claim 16, wherein the buttons/knobs are remotely mounted.
18. (Previously Presented) A heating radiator or towel rail as claimed in Claim 1, wherein the TV or similar device is controlled by an external source e. g. computer.

19. (Previously Presented) A heating radiator or towel rail as claimed in Claim 1, wherein the TV or similar device is controlled by some form of touch sensor.

20. (Currently Amended) A heating radiator or towel rail as claimed in Claim 1, wherein the radiator/towel rail unit is IP (ingress protector) rated to enable it to be moisture resistant or even waterproof.

21-23. (Cancelled)